Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	143	(("5793643") or ("5801959") or	US-PGPUB;	OR	OFF	2006/06/20 09:39
		("6543043") or ("6408427") or	USPAT;			,,
		("6349403") or ("6324675") or	EPO; JPO;			
		("6282693") or ("6301693") or	DERWENT			
		("6526555") or ("6687893") or	DERWEIN			
		("6480996") or ("5500804") or				
		("4615011") or ("4673966") or				·
		("4777606") or ("6734472") or				
		("6711727") or ("6671859") or				
		("6662348") or ("6598215") or				
		("6564366") or ("6543043") or				
		("6526555") or ("6510545") or				
		("6507941") or ("6480996") or				
		("6480993") or ("6408427") or				
		("6349403") or ("6324675") or				
		("6301693") or ("6282693") or			•	
		("6219823") or ("5880969") or				
		("5801959") or ("5757089") or		,		,
		("5550748") or ("5375069") or				
	-	("5353235") or ("5272645") or		_		
	-	("5072402") or ("4965739") or				
•		("4815003") or ("4811237") or				
		("6895567") or ("4782193") or				
	-	("4855253") or ("5541005") or			-	
		("5635736") or ("5637920") or	1			
		("5640327") or ("5646830") or				
		("5650653") or ("5689433") or	<u></u>			*
		("5723908") or ("5784289") or				
	,	("5801385") or ("5811863") or		in the second	٠.	
		("5822214") or ("5880969") or]	1 1		
		("5889329") or ("5980093") or			t is the second	
		("6111756") or ("6150193") or	-			
	500	("6260183") or ("6262487") or	eranin en 18		- may re-	· manageria.
		("6263475") or ("6301686") or				
		("6307256") or ("6316838") or			_	AND MADE AND ADDRESS OF THE PARTY OF THE PAR
		("6323097") or ("6324674") or				
		("6412097") or ("6448591") or	1	ja		
		("6516455") or ("6645842") or		-		
		("20010004763") or				
		("20010009031") or				
•		("20020069397") or				
		("20030025205") or ("5636129") or				
		("20050240893")).PN.				
S2	5096	(router or routing) same width	US-PGPUB;	OR	ON	2006/06/20 09:41
			USPAT; EPO; JPO; DERWENT			
S3	2288	(shape or gridless) and S2	US-PGPUB; USPAT;	OR	ON	2006/06/20 09:41
			EPO; JPO; DERWENT			

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S4	233	(current with width) and S3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 09:42
S5	43	((current near3 density) with (layer or frequency or width)) and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 09:55
S6	0	(steiner or (greedy near2 batched)) and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 09:48
S7	46	((current near6 density) with (layer or frequency or width)) and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 09:49
S8	0	(steiner or (greedy near2 batched)) and S7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 09:49
S9	44	((current near3 density) same (layer or frequency or width)) and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 09:48
S10	48	((current near6 density) same (layer or frequency or width)) and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 09:49
S11	1	(steiner or (greedy near2 batched)) and S10	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 09:53
S12	41	(steiner or (greedy near2 batched)) and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 09:53
S13	28	((segment or track) with width) and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 10:14
S14	5096	(router or routing) same width	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 10:15
S15	2288	(shape or gridless) and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 10:39

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S16	233	(current with width) and S15	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 10:49
S17	43	((current near3 density) with (layer or frequency or width)) and S16	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 10:40
S18	28	((segment or track) with width) and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 10:50
S19	. 1	S18 and ((computer adj2 aid\$3) or CAD or EDA or CAE)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 11:04
S20	117	(gridless or grid adj less) and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 10:40
S21	0	((current near3 density) with (layer or frequency or width)) and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 11:42
S22	1,	(current near3 density) and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 10:48
S23	1	(current near6 density) and S20	US-PGPUB; USPAT;_ EPO; JPO; DERWENT	OR	ON	2006/06/20 10:48
S24	29	(current with width) and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 10:49
S25	1	((segment or track) with width) and S24	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 10:50
S26	6	(current near3 density) and (steiner adj tree)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 11:43
S27	184	lin-ta\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 15:04

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S28	4	lin-ta-cheng.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 15:02
S29	34	rout\$3 and S27	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 15:04
S30	1	(current adj density) and S29	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 16:15
S31	1	S30 and (rout\$3 with (path or graph))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/20 16:16
S32	1	"20060080630" and (rout\$3 with path)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 08:34
S33	1	"20060080630" and (segment with width)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 09:57
S34	1	"20060080630" and ((current adj density) with width)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 09:57
S35	4976	(current adj density) same frequency	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 10:29
S36	2185	(current adj density) with frequency	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 11:00
S37	1	steiner and S36	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 10:49
S38	4	steiner and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 10:49
S39	441	(direct adj current) and frequency and S36	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 11:02

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S40	21	(router or routing) and S39	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 11:02
S41	967	(direct adj current) and frequency and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 11:02
S42	29	(router or routing) and S41	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 11:03
S43		S39 and ((computer adj2 aid\$3) or CAD or EDA or CAE)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 11:05
S44	5	S41 and ((computer adj2 aid\$3) or CAD or EDA or CAE)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 13:35
S45	12014	((optical adj proximity) or opc)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 13:36
S46	5	S35 and S45	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/21 13:37